

**AMENDMENTS TO THE SPECIFICATION:**

Please REPLACE the paragraph bridging pages 7 and 8 of the Specification with the following amended paragraph:

Figure 1 shows, mostly in block form, a circuit diagram of a display system using a capacitance sensing system according to the invention;

Figure 2 shows a graph representing the voltage in the sensing system of Figure 1 on the test capacitance against time; and

Figure 3 shows a flow chart showing the flow of system operation for the sensing circuit of Figure 1;

Figure 4 shows a partial sectional view of an example of a display according to a preferred embodiment of the present invention; and

Figure 5 shows a partial sectional view of another example of a display according to a preferred embodiment of the present invention.

Please ADD the following new paragraph after the paragraph bridging pages 9 and 10 of the Specification:

Fig. 4 is a partial sectional view of an example of a display D that includes a case C and a capacitor sensor that includes a pair of electrodes defined by the front electrode FE and a power terminal PT (preferably ground). Fig. 5 is a partial sectional view of another example of display D that includes a case C and a capacitor sensor that includes a pair of electrodes defined by the front electrode FE and an electrode defined by the case C.